



# New Energy Storage Test Center





## Overview

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Department of Energy's (DOE) Office of Electricity (OE) is advancing electric grid resilience, reliability, and security with a new high-tech facility at the Pacific Northwest National Lab (PNNL) in Richland, Wash., where pioneering researchers can test. WASHINGTON, DC - The U. This \$75 million research facility, funded by the Department of Energy (DOE) Office of Electricity, is focused on. Sandia provides trusted, independent, third-party testing and validation of electrical energy storage systems and advanced storage technologies, from cell to MW systems in both grid and simulated environments.



## New Energy Storage Test Center

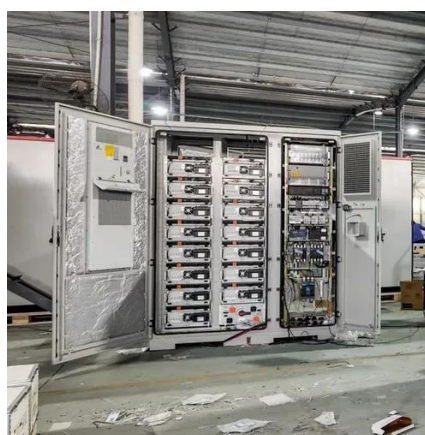


### testing facilities Archives

Kodak, the tech company best known for producing photographic film and imaging equipment, has inaugurated the Kodak Cell Assembly Center, a new facility aimed at accelerating development and ...

### [US New Energy Storage Testing: Pioneering Projects Shaping the ...](#)

This isn't sci-fi - it's happening right now in US energy storage testing facilities. As renewable energy accounts for 21% of US electricity generation (and climbing), storage solutions ...



### [Energy Storage and Battery Test Facilities: National ...](#)

The Fraunhofer Center for Sustainability Energy Systems (CSE) Energy Storage Integration (ESI) Lab is a very new testing facility (opened December 2017) located in South Boston and run by research ...

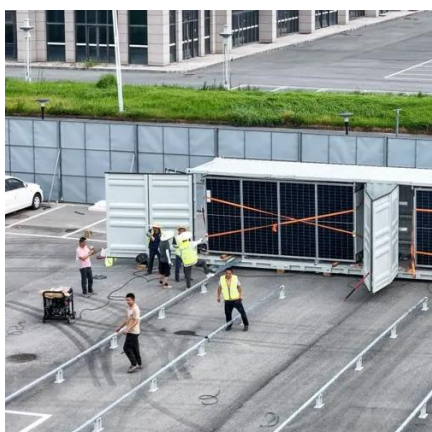
### Thermal Energy Storage

Sandia has worked with local partners to develop a packed bed thermal energy storage test facility. Currently funded projects utilizing the packed bed system include coffee roasting, asphalt heating, ...



### [New National Energy Storage Hub Will Enable Transformative Battery](#)

Researchers from across Berkeley Lab work together to develop scientific and technical solutions to energy storage challenges in materials, manufacturing, and systems design.



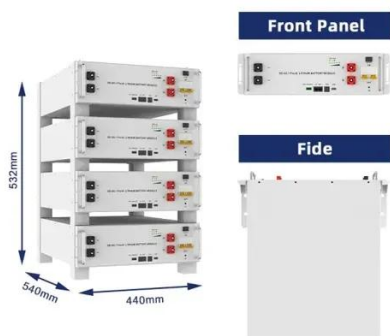
### [U.S. Department of Energy Launches Advanced Energy Storage ...](#)

"The scientists and researchers who test everything from smaller prototype batteries to large, grid-scale battery systems will lead us forward into a new world where energy storage is safer, ...



### **Grid Storage Launchpad**

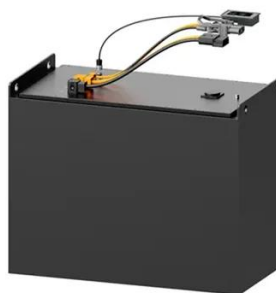
This \$75 million research facility, funded by the Department of Energy (DOE) Office of Electricity, is focused on creating batteries and energy storage technologies that are critical to support a reliable, ...



### [Energy Department Launches New Grid Storage Test Facility](#)



The U.S. Department of Energy (DOE) recently announced the beginning of design and construction of a new Grid Storage Launchpad (GSL) facility intended to advance the development ...



### **Energy Storage Facilities , Transportation and Mobility Research , NLR**

NLR's extensive facilities are used to evaluate and design efficient energy storage systems, as well as battery cells, modules, and packs. Researchers use a combination of tools listed ...

### **Test Facilities**

With the capabilities of the ESTP, ESAL and their staff, users can analyze system performance relative to standards and applications, develop new testing procedures, and support development of new ...





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